

CLAIM

1. A latch handle device, comprising:

5 a handle, having a lever and a holder unit, said lever being fastened to said holder unit, one end of the holder unit being a column-shaped connecting post;

a base, having an assembling space, a wall of said assembling space being formed of two flanges, the connecting post of the handle being installed inside the assembling space;

10 a positioning plate, installed in the assembling space of the base, assembled and joined with the connecting post;

a twist block, having a bottom side and a post unit disposed perpendicularly to the bottom side, at an axis of the post unit being provided a polygonal shaft hole, on a periphery of the post unit being provided a torsion spring, said twist block being assembled inside the assembling space, two ends of the torsion spring being respectively resting on the flanges;

thereby the handle and the base are capable of 360-degree rotation in relation to each other before being installed.

2. A latch handle device as in claim 1, wherein the flanges formed on the wall of the assembling space are in stepped formation.

3. A latch handle device as in claim 1, wherein the twist block has stop plates extended from margins of the bottom side of the twist block, each stop plate being perpendicular to the bottom side, the stop plates serving to support two ends of the torsion spring.

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